

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1695	(signalling signaling) same (WAP MAP)	USPAT	OR	OFF	2005/06/20 09:17
S2	268	(signalling signaling) same (WAP MAP) and "SS7"	USPAT	OR	OFF	2005/06/21 17:28
S3	2	"0544447".FREF.	USPAT	OR	OFF	2005/06/20 11:04
S4	0	"0544447".FREF.	EPO; DERWENT	OR	OFF	2005/06/20 11:06
S5	0	(american adj telephone near5 telegraph).TI.	EPO; DERWENT	OR	OFF	2005/06/20 11:07
S6	0	(american adj telephone near5 telegraph).TI.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/20 11:08
S7	0	"Jun." S4 "1993".PD.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/20 11:09
S8	1157544	"Jun." S4 "1993".PY.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/20 11:09
S9	1556833	"Jun" S4 "1993".PY.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/20 11:10
S10	0	EP0544447A.FRCO.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/20 11:10
S11	0	EP0544447A.FRPD.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/20 11:11

S12	0	EP0544447A.FREF.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/20 11:35
S13	0	EP-0544447-\$.did.	EPO	OR	OFF	2005/06/20 11:36
S14	1	EP-544447-\$.did.	EPO	OR	OFF	2005/06/20 11:38
S15	1	WO-9742774-\$.did.	EPO	OR	OFF	2005/06/20 11:40
S16	0	EP-381365-\$.did.	EPO	OR	OFF	2005/06/20 11:40
S17	0	EP-381365-\$.did.	EPO; IBM_TDB	OR	OFF	2005/06/20 12:00
S18	135	PLMN application same layer	USPAT	AND	OFF	2005/06/21 16:04
S19	64	PLMN application same layer and SS7	USPAT	AND	OFF	2005/06/20 17:23
S20	11	PLMN (application same layer) and SS7 with stack	USPAT	AND	OFF	2005/06/20 20:21
S21	16	ISUP TUP SS7 with stack	USPAT	AND	OFF	2005/06/20 20:22
S22	4	PLMN application same layer signalling near3 point	USPAT	AND	OFF	2005/06/21 16:06
S23	5	PLMN application same layer signalling near7 point	USPAT	AND	OFF	2005/06/21 16:06
S24	499	(signalling signaling) same (point node) and (WAP MAP) and "SS7" and (co-locat\$3 colocat\$3 locat\$3)	USPAT	OR	OFF	2005/06/21 17:30
S25	115	(signalling signaling) same (point node) and (WAP MAP) and "SS7" and (co-locat\$3 colocat\$3)	USPAT	OR	OFF	2005/06/21 17:30
S26	74	(signalling signaling) with (point node) and (WAP MAP) and "SS7" and (co-locat\$3 colocat\$3)	USPAT	OR	OFF	2005/06/21 17:30
S27	14	(signalling signaling) with (point node) same (WAP MAP) and "SS7" and (co-locat\$3 colocat\$3)	USPAT	OR	OFF	2005/06/21 17:30
S28	18	SS7 same interface and PLMN same interface and signaling same point	USPAT	OR	OFF	2005/06/22 16:53
S29	3	SS7 adj interface and PLMN same interface and signaling same point	USPAT	OR	OFF	2005/06/22 19:25
S30	0	Bill and Kavadas.IN.	US-PGPUB; USPAT	OR	OFF	2005/06/22 23:01
S31	1	Po-Wei and Fu.IN.	US-PGPUB; USPAT	OR	OFF	2005/06/22 19:27
S41	17	Hoffpauir and Scott.IN.	US-PGPUB; USPAT	OR	OFF	2005/06/22 23:01